Engineer/ Nadzorni organ:	utiber PROJECT BIRO	Contractor/ Izvođač:	中国铁路国际 中国交建

Modernization and Reconstruction of the Hungarian-Serbian railway line in the territory of the Republic of Serbia, section Novi Sad – Subotica

Modernizacija i rekonstrukcija mađarsko-srpske železničke pruge na teritoriji Republike Srbije, deonica Novi Sad – Subotica

MATERIAL APPROVAL REQUEST (MAR)

(ZAHTEV ZA ODOBRENJE MATERIJALA)

No./Br. **NSSU-S1-D1-ELW-MAR-091**

Contractor is submitting request for approval of following materials / Izvođač dostavlja zahtev za odobrenje za sledeće materijale:

Material / Materijal:	**Power Transformer 1000kVA. /** Energetski transformator 1000kVA.
Material Use / Korišćenje materijala:	**Transformer is installed in TS "železnička stanica Novi Sad" 10(20)±2x2,5% / 0,42kV. [km77+010] /** Transformator se ugrađuje u TS "železnička stanica Novi Sad" 10(20)±2x2,5% / 0,4kV. [km77+010]
The material complies with technical conditions / Materijal je u skladu sa tehničkim uslovima:	**DFC: 4.2.2.1 [4] /** PZI: 4.2.2.1 [4].

Enclosures / Prilozi:

1. 1. Ispitni list transformatora
2. 2. Tehnicki podaci
3. 3. Garantni list

Prepared by / Pripremio:	**Signature /** Potpis:	
Ilija Katić		
Signed for Contractor / Overava za Izvođača:	**Signature /** Potpis:	**Date /** Datum:
Miroslav Stefanović Responsible engineer for electrical works.		15.03.2023.

The above materials are / Gore navedeni materijali su:

A	**Approved /** Odobreni	B	**Approved with corrections/** Odobreni uz korekcije	C	**Returned for corrections /** Vraćeni na ispravku

Comments / Komentari:

Signed for Engineer / Overava za Nadzor:	**Position /** Pozicija:	**Date /** Datum:
	Responsible supervising engineer.	21.03.2023.